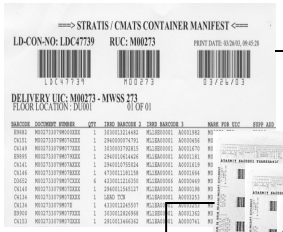
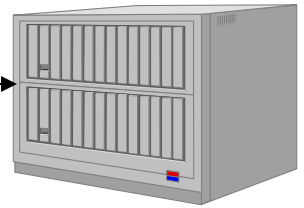
Receiving requisition item(s) for local delivery (Version 1) Processing items to be distributed using a tally sheet



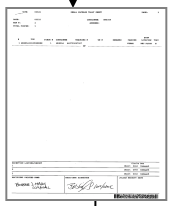
Removable media

CMAT manifest and IRRDs(1348-1A) data can be scanned and downloaded or the CMAT file from STRATIS (OMC text file) can be download directly to AMS-TAC

Removable media



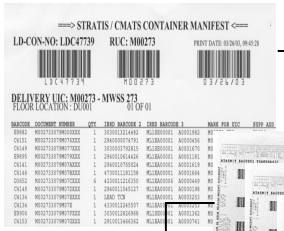
A tally sheet is generated for distribution



Once items are delivered and a tally sheet is signed and returned, A Confirmed Delivery Order text file is generated by AMS-TAC and delivered to the SMU to upload into STRATIS by some mode of removable media or a simple e-mail of the text file

Items packaged in proper shipment container or tote

Receiving requisition item(s) for local delivery (Version 2) Labeling each multi-pack container separately before distribution



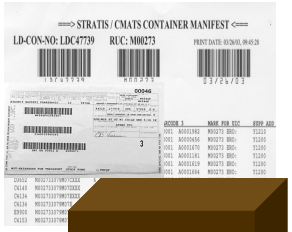
Removable media

CMAT manifest and IRRDs(1348-1A) data can be scanned and downloaded to build a multi-pack or the CMAT file from STRATIS (OMC text file) can be download directly to AMS-TAC

Multi-pack OMC and MSL (1387) generated for completed multi-pack (For packages containing 7 requisitions or less, no OMC is necessary)

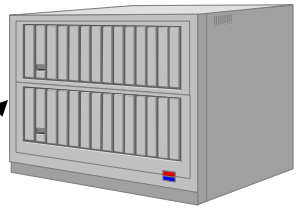
Items packaged in proper shipment container

Building a tally sheet of multiple items for local delivery

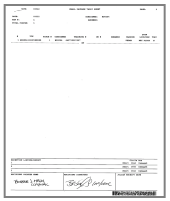


Local Delivery Order, IRRDs Data, MSLs and Commercial packages are scanned or selected by TCN in AMS-TAC and downloaded to build a tally sheet

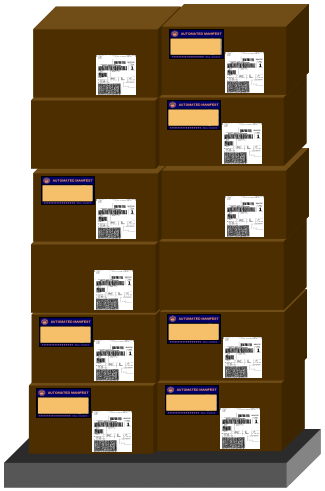
Removable media



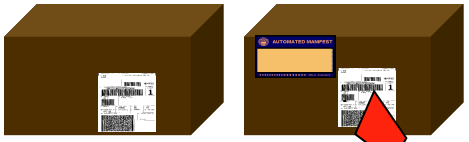
Once items are delivered and a tally sheet is signed and returned, A Confirmed Delivery Order text file is generated by AMS-TAC and delivered to the SMU to upload into STRATIS by some mode of removable media or a simple e-mail of the text file.



Tally sheet(s) is (are) generated for shipment

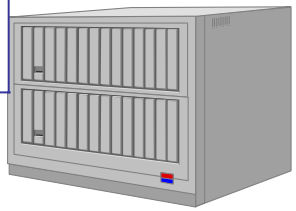


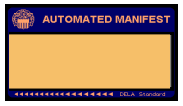
Building a container or air pallet for shipping/distribution

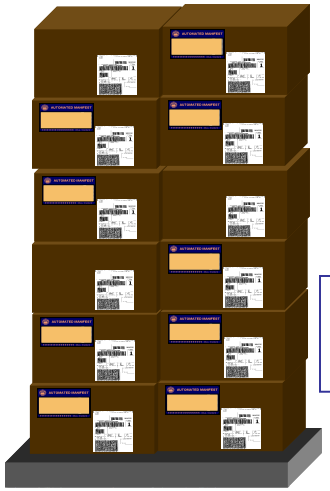


MSLs (1387) scanned and feed to AMS-TAC or STRATIS OMC text file generated to provide contents of container. Removable Media (OMC, 3 ½ Floppy, CDR/RW or USB Thumb Drive) can used to transfer data to AMS-TAC

Data feed to ITV Server to capture content level information. ITV Server feeds GTN and JTAV



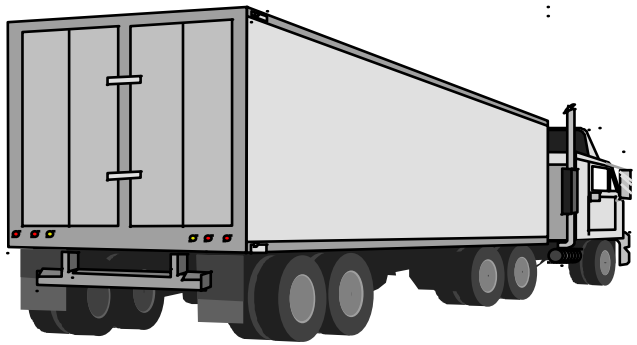




RFID tag generated for completed Air Pallet

OR

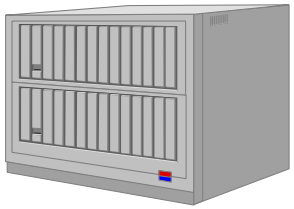
Container OMC and / or RFID tag generated for completed container



Container and air pallet in-transit visibility

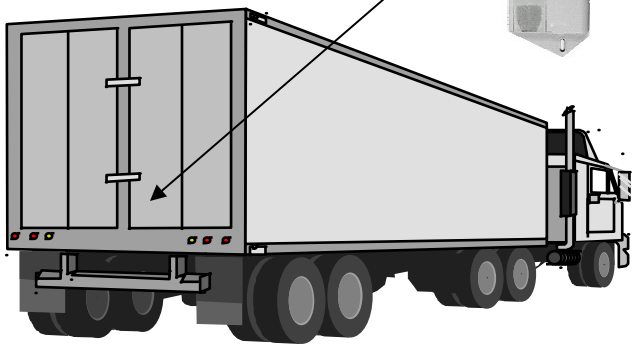
ITV Server feeds GTN and JTAV

RF Tag number captured by interrogators at strategically located positions (Gates, ports, distribution warehouses, etc…)



RF Tag attached to container/air pallet

Tag number and location of interrogator feed to ITV Server to track movement of container and it's contents



SPOD

APOD

TDC

SMU/TMO Logistics Hub

CSSC-A

CSSC-B

CSSC-C